

L-Number	Hits	Search Text	DB	Time stamp
1	8	("4991095" "5126978" "5790123" "5953680" "6012016" "6012018" "6191787" "6229546" "6307555").PN. and (wire or grid\$4)	USPAT	2004/06/12 13:25
3	3	("4991095" "5126978" "5790123" "5953680" "6012016" "6012018" "6191787" "6229546" "6307555").PN. and gis	USPAT	2004/06/12 13:26
4	3	(3d or (three and dimensional)) same polygonal same model same gis	USPAT; US-PGPUB	2004/06/12 13:27
2	9	("4991095" "5126978" "5790123" "5953680" "6012016" "6012018" "6191787" "6229546" "6307555").PN.	USPAT	2004/06/12 15:06
5	72	"6046744" "6078331" "6031548" "6016153" "6037949"	USPAT; US-PGPUB	2004/06/12 15:07
6	5	("6046744" "6078331" "6031548" "6016153" "6037949").pn.	USPAT; US-PGPUB	2004/06/12 15:07
7	5	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic	USPAT; US-PGPUB	2004/06/12 15:08
8	0	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic and gis	USPAT; US-PGPUB	2004/06/12 15:08
9	5	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic and mesh	USPAT; US-PGPUB	2004/06/12 15:08
10	4	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic and mesh and poly\$4	USPAT; US-PGPUB	2004/06/12 15:09
11	5	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic and mesh and poly\$5	USPAT; US-PGPUB	2004/06/12 15:09
12	5	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic and mesh and poly\$5 and geo\$8	USPAT; US-PGPUB	2004/06/12 15:10
13	4	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic and mesh and poly\$5 and geo\$8 and display	USPAT; US-PGPUB	2004/06/12 15:10
14	5	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic and mesh and poly\$5 and geo\$8 and (3d or (three same dimensional))	USPAT; US-PGPUB	2004/06/12 15:11
16	0	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic and mesh and poly\$5 and geo\$8 and (3d or (three same dimensional)) and volume and gis	USPAT; US-PGPUB	2004/06/12 15:12
17	3	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic and mesh and poly\$5 and geo\$8 and (3d or (three same dimensional)) and volume and polygon	USPAT; US-PGPUB	2004/06/12 15:12
15	4	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic and mesh and poly\$5 and geo\$8 and (3d or (three same dimensional)) and volume	USPAT; US-PGPUB	2004/06/12 15:41
18	1	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic and mesh and poly\$5 and geo\$8 and (3d or (three same dimensional)) and volume and geographic	USPAT; US-PGPUB	2004/06/12 15:44
19	1	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic and mesh and poly\$5 and geo\$8 and (3d or (three same dimensional)) and volume and ((geographic and information and system) or gis)	USPAT; US-PGPUB	2004/06/12 15:48
20	1	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic and mesh and poly\$5 and geo\$8 and (3d or (three same dimensional)) and volume and ((geographic and information and system) or gis) and display	USPAT; US-PGPUB	2004/06/12 15:48
21	1	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic and mesh and poly\$5 and geo\$8 and (3d or (three same dimensional)) and volume and ((geographic same information and system) or gis) and display	USPAT; US-PGPUB	2004/06/12 15:49
22	1	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic and mesh and poly\$5 and geo\$8 and (3d or (three same dimensional)) and volume and ((geographic same information same system) or gis) and display	USPAT; US-PGPUB	2004/06/12 15:51
23	1	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic and mesh and poly\$5 and geo\$8 and (3d or (three same dimensional)) and volume and ((geographic same information same system) or gis) and display and model	USPAT; US-PGPUB	2004/06/12 15:51

24	1	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic and mesh and poly\$5 and geo\$8 and (3d or (three same dimensional)) and volume and ((geographic same information same system) or gis) and display and model and volume	USPAT; US-PGPUB	2004/06/12 15:51
25	1	("6046744" "6078331" "6031548" "6016153" "6037949").pn. and graphic and mesh and poly\$5 and geo\$8 and (3d or (three same dimensional)) and volume and ((geographic same information same system) or gis) and display and model and polygonal same model	USPAT; US-PGPUB	2004/06/12 15:57
26	3	("4845651" "5602564" "5675720").PN.	USPAT	2004/06/12 15:55
27	2	("6046744" "6078331" "6031548" "6016153" "6037949") and graphic and mesh and poly\$5 and geo\$8 and (3d or (three same dimensional)) and volume and ((geographic same information same system) or gis) and display and model and polygonal same model	USPAT; US-PGPUB	2004/06/12 15:57

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6452596 B1	20020917	32	Methods and apparatus for the efficient compression of non-manifold polygonal	345/440
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6031548 A	20000229	22	Progressive multi-level transmission and display of triangular meshes	345/440

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			Gueziec, Andre P et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2			Gueziec, Andre Pierre et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					

	Image Doc. Displayed	PT
1	US 6452596	<input type="checkbox"/>
2	US 6031548	<input type="checkbox"/>